

| Author | Year | Country | Sample Size | Study Design | Intervention | Outcome Measure | Results |
|--------------------|------|-------------|-------------|-----------------------------|--------------------|------------------------------|--|
| 1. Smith et al. | 2001 | USA | 1000 | Randomized Controlled Trial | Hand hygiene | Reduction in infection rates | Significant reduction in infection rates |
| 2. Jones et al. | 2002 | UK | 500 | Cohort Study | Antibiotic use | Antibiotic resistance | Increased antibiotic resistance |
| 3. Brown et al. | 2003 | Canada | 200 | Case-Control Study | Vaccination | Disease incidence | Reduced disease incidence |
| 4. White et al. | 2004 | Australia | 300 | Quasi-Experimental | Screening | Disease prevalence | Reduced disease prevalence |
| 5. Black et al. | 2005 | France | 150 | Randomized Controlled Trial | Physical activity | Cardiovascular health | Improved cardiovascular health |
| 6. Green et al. | 2006 | Germany | 800 | Longitudinal Study | Dietary changes | Weight management | Successful weight management |
| 7. Hall et al. | 2007 | Italy | 400 | Randomized Controlled Trial | Stress management | Mental health | Improved mental health |
| 8. King et al. | 2008 | Spain | 600 | Quasi-Experimental | Smoking cessation | Smoking rates | Reduced smoking rates |
| 9. Lee et al. | 2009 | South Korea | 900 | Cohort Study | Exercise programs | Physical fitness | Improved physical fitness |
| 10. Taylor et al. | 2010 | Sweden | 700 | Randomized Controlled Trial | Telemedicine | Healthcare access | Improved healthcare access |
| 11. Wilson et al. | 2011 | USA | 1200 | Longitudinal Study | Genetic testing | Disease risk | Identified disease risk |
| 12. Moore et al. | 2012 | Canada | 350 | Randomized Controlled Trial | Behavioral therapy | Substance use | Reduced substance use |
| 13. Jackson et al. | 2013 | UK | 550 | Quasi-Experimental | Screening | Disease prevalence | Reduced disease prevalence |
| 14. Roberts et al. | 2014 | Australia | 450 | Randomized Controlled Trial | Hand hygiene | Infection rates | Reduced infection rates |
| 15. Evans et al. | 2015 | France | 650 | Cohort Study | Antibiotic use | Antibiotic resistance | Increased antibiotic resistance |
| 16. Harris et al. | 2016 | Germany | 750 | Randomized Controlled Trial | Vaccination | Disease incidence | Reduced disease incidence |
| 17. Clark et al. | 2017 | Italy | 850 | Quasi-Experimental | Screening | Disease prevalence | Reduced disease prevalence |
| 18. Lewis et al. | 2018 | Spain | 950 | Randomized Controlled Trial | Physical activity | Cardiovascular health | Improved cardiovascular health |
| 19. Walker et al. | 2019 | Sweden | 1050 | Cohort Study | Dietary changes | Weight management | Successful weight management |
| 20. Young et al. | 2020 | USA | 1150 | Randomized Controlled Trial | Stress management | Mental health | Improved mental health |

A system of searching an image database. An image database is associated with an on-line merchant, and each of the images in the database are associated with items which can be purchased. Image information is entered, and that image to information is used to search the items in the database.

Figures

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